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US BANK/FCC

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READ INSTRUCTIONS CAREFULLY BEFORE PROCEEDING

SIGNATURE_

FEDERAL COMMUNICATIONS COMMISSION REMITTANCE ADVICE
FORM 159

Approved by OMR 3060-0589 Page No_1 of_1

(1) LOCKBOX#	9		10 S	SPECIAL USE ONLY
979089 87908	7			FCC USE ONLY
		PAYER INFORMATION		
(2) PAYER NAME (if paying by credit co	ard enter name exactly as it appears on the	he card)		NT PAID (U.S. Dollars and cents)
DENNIS J. KELLY			\$1,560.00	
(4) STREET ADDRESS LINE NO.1 9318 FAIRVIEW AVENUE				
(5) STREET ADDRESS LINE NO. 2				Bernament (Section 1988)
(6) CITY MANASSAS			(7) STATE	(8) ZIP CODE 20110
(9) DAYTIME TELEPHONE NUMBER	(include area code)	(10) COUNTRY	CODE (if not in U.S.	
2022932300				
	FCC REGISTRATIO	ON NUMBER (FRN) RE	QUIRED	
(11) PAYER (FRN)		(12) FCC USE (ONLY	
0004927901				
	IF MORE THAN ONE APPLICANT, TION BELOW FOR EACH SERVICE			
(13) APPLICANT NAME	TON BELOW FOR EACH SERVICE	L, II NIONE BUAES AL	LE REEVEN, USE (CONTINUATION SHEET
BUSTOS MEDIA HOLDIN	GS, LLC			
(14) STREET ADDRESS LINE NO.1				
5110 S.E. STARK STREET	r			
(15) STREET ADDRESS LINE NO. 2				
(16) CITY			(17) STATE	(18) ZIP CODE
PORTLAND			OR	97215
(19) DAYTIME TELEPHONE NUMBER	(include area code)	(20) COUNTRY	CODE (if not in U.S.	A.)
5032345550	200 200 200 200			
(21) APPLICANT (FRN)	FCC REGISTRATIO	ON NUMBER (FRN) RE		*
0003745494		(22) FCC USE	ONLI	
	ECTION C FOR EACH SERVICE, IF	WODE BOVES ADE	TEEDED HEE COL	M. I. 140 . A.
(23A) CALL SIGN/OTHER ID	(24A) PAYMENT TYPE CO		(25A) QU	
KMIA	MMR	302	1.	ANIII I
(26A) FEE DUE FOR (PTC)	(27A) TOTAL FEE			E ONLY
\$725.00	(2/A) TOTALTEE	£725.00	recos	EONLI
(28A) FCC CODE I		\$725.00 (29A) FCC CODE 2		The second second second
33683		(25A)TCC CODE 2	4	
(23B) CALL SIGN/OTHER ID	(24B) PAYMENT TYPE CO	ODE	(25B) QU	ANTITY
KMIA	MOR		1/	744111
(26B) FEE DUE FOR (PTC)	(27B) TOTAL FEE	<u> </u>		EONLY
\$835.00	(4,5)10112122	\$835.00	/	LONG
(28B)FCC CODE I				
33683		(29B) FCC CODE 2		
	SECTION	D – CERTIFICATION		
CERTIFICATION STATEMENT				
I,the best of my knowledge, information and	certify under penalty of perjury t	that the foregoing and sup	porting information i	s true and correct to
	I benez,			
SIGNATURE			DATE	
	SECTION E - CREDIT	CARD PAYMENT INF	ORMATION	
	MASTERCARD VISA_	AMEY X	DISCOVER	
ACCOUNTAI	1101	- INTLA	DISCOVER	
ACCOUNT N				ADD
I hereby author	AID BY	CREL	JII G	AKU

Law Office of DENNIS J. KELLY

Post Office Box 41177 Washington, DC 20018

7819 FFB 26 PM 7 20

TELEPHONE:

888-322-5291 202-293-2300

MEMBER, DISTRICT OF COLUMBIA BAR ONLY; PRACTICE LIMITED TO FEDERAL COURTS AND AGENCIES

TELECOPIER:

571-399-8036

E-MAIL:

dkellyfcclawl@comcast.net

February 14, 2019

Federal Communications Commission Media Services Post Office Box 979089 St. Louis, MO 63197-9000

Attention: Audio Division, Media Bureau

KMIA(AM), Auburn-Federal Way, WA

FCC Facility ID #33683 FRN#: 0003-7454-94

FCC Form 302-AM Application for Direct Measurement of Power

Dear Madame Secretary:

On behalf of our client Bustos Media Holdings, LLC, there is transmitted herewith in triplicate an application on FCC Form 302-AM for license to cover the facilities authorized in construction permit File No. BP-20141223ABK for existing AM Broadcast Station KMIA, Auburn-Federal Way, Washington.

This application includes an FCC Form 159 which provides credit card details to pay the required application filing fee of \$1,560.00.

Should additional information be desired in connection with the above matter, kindly communicate with this office.

Very truly yours,

Dennis J. Kelly

Federal Communications Commission Washington, D. C. 20554

Approved by OMB 3060-0627 Expires 01/31/98

FOR FCC USE	
ONLY	

FCC 302-AM APPLICATION FOR AM BROADCAST STATION LICENSE

(Please read instructions before filling out form.

FILE NO. PL-20190215ABJ

SECTION I - APPLICANT FEE	INFORMATION			
1. PAYOR NAME (Last, First, Mic	ddle Initial)		,	
BUSTOS MEDIA HOLI	DINGS, LLC	FRN: 0003-7454-94		
MAILING ADDRESS (Line 1) (Ma 5110 S,E, STARK STREET	ximum 35 characters)		,	
MAILING ADDRESS (Line 2) (Ma	ximum 35 characters)			
CITY PORTLAND		STATE OR COUNTRY (if for OR	reign address)	ZIP CODE 97215
TELEPHONE NUMBER (include a 503-234-5550	area code)	CALL LETTERS KMIA	OTHER FCC IDI 33683	ENTIFIER (If applicable)
2. A. Is a fee submitted with this a	pplication?			✓ Yes No
B. If No, indicate reason for fee	exemption (see 47 C.F.R. Section	1		
Governmental Entity	Noncommercial edu	cational licensee Ot	her (Please explai	n):
C. If Yes, provide the following	information:			
Enter in Column (A) the correct F	ee Type Code for the service you	are applying for. Fee Type Co	des may be found	in the "Mass Media Services
Fee Filing Guide." Column (B) list	ts the Fee Multiple applicable for the	nis application. Enter fee amour	nt due in Column (C).
				·
(A)	(B)	(C)		
FEE TYPE	FEE MULTIPLE	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)		FOR FCC USE ONLY
M M R	0 0 0 1	\$ 725.00		
To be used only when you are requ	lesting concurrent actions which re	egult in a requirement to list mor	e than one Fee Tu	rne Code
			e than one ree Ty	pe oode.
(A)	(B)	(C)		FOR FCC USE ONLY
M O R	0 0 0 1	\$ 835.00		
		TOTAL AMOUNT		
ADD ALL AMOUNTS SHOWN IN AND ENTER THE TOTAL HERE.	COLUMN C,	TOTAL AMOUNT REMITTED WITH THE APPLICATION	ıs	FOR FCC USE ONLY
THIS AMOUNT SHOULD EQUAL	YOUR ENCLOSED	\$ 1,560.00		
REMITTANCE.				

SECTION II - APPLICAN	T INFORMATION					-
NAME OF APPLICANT BUSTOS MEDIA HOLDING	S, LLC					
MAILING ADDRESS R5110 S.E. STARK STREE	Т					
CITY Portland			STATE OR		ZIP CODE 97215	
2. This application is for:	Commercial AM Direct PROGRAM		Noncomm AM N	on-Directional		
Call letters	Community of License		ion Permit File No.	Modification of Construction Permit File No(s).	Expiration Date of La Construction Permit	
KMIA	Auburn-Federal Way, WA	BP-201	41223ABK	n/a	November 29, 20	19
3. Is the station in accordance with 47 C.F. If No, explain in an Exhi	PROGRAM TE				Yes ✓ Exhibit No. Engineeering	No
construction permit bee		ations s	et forth in the	above described	Yes Exhibit No.	No
If No, state exceptions i	n an Exhibit.					
the grant of the under	ges already reported, ha lying construction permit d in the construction perm	which v	vould result in a	any statement or	Yes ✓	No
If Yes, explain in an Ex	hibit				EXHIBIT 140.	
ii too, oxpiaiii iii aii Ex						
-	led its Ownership Report ce with 47 C.F.R. Section	•	,	ership	✓ Yes	No
					Does not ap	ply
If No, explain in an Exhi	bit.				Exhibit No.	
or administrative body v criminal proceeding, bro	ling been made or an advith respect to the application of the application of the provision elated antitrust or unfaint; or discrimination?	ant or pai	rties to the appli law relating to t	cation in a civil or ne following: any	Yes √	No
involved, including an ice (by dates and file num information has been required by 47 U.S.C. Sof that previous submist the call letters of the state	attach as an Exhibit a fudentification of the court of the disposition and the disposition earlier disclosed in confection 1.65(c), the application by reference to the tation regarding which the of filing; and (ii) the disposition	or adminion of the nnection ant need file number application	strative body an litigation. Whe with another a only provide: (in the case of ation or Section)	d the proceeding lere the requisite application or as a least application of an application, and application.	Exhibit No.	

8. Does the applicant, or any party to the application, have the expanded band (1605-1705 kHz) or a permit or license expanded band that is held in combination (pursuant to the 5 with the AM facility proposed to be modified herein?	either in the existing bar	nd or
If Yes, provide particulars as an Exhibit.		Exhibit No.
The APPLICANT hereby waives any claim to the use of any against the regulatory power of the United States because requests and authorization in accordance with this application amended).	e use of the same, who	ether by license or otherwise, and
The APPLICANT acknowledges that all the statements maderial representations and that all the exhibits are a material		
CERTIFIC	CATION	
1. By checking Yes, the applicant certifies, that, in the case of she is not subject to a denial of federal benefits that include to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U. case of a non-individual applicant (e.g., corporation, partners association), no party to the application is subject to a de includes FCC benefits pursuant to that section. For the defipurposes, see 47 C.F.R. Section 1.2002(b).	udes FCC benefits pursu S.C. Section 862, or, in ship or other unincorpora nial of federal benefits t	the the ted that
2. I certify that the statements in this application are true, column are made in good faith.	mplete, and correct to the	e best of my knowledge and belief,
Name	Signature	10-4
AMADOR S. BUSTOS	Umader	D. Dusto
Title	Date	Telephone Number
PRESIDENT/MANAGER	1/31/2019	503-234-5550
WILLFUL FALSE STATEMENTS ON THIS FORM ARI (U.S. CODE, TITLE 18, SECTION 1001), AND/OR	REVOCATION OF ANY	

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The Commission will use the information provided in this form to determine whether grant of the application is in the public interest. In reaching that determination, or for law enforcement purposes, it may become necessary to refer personal information contained in this form to another government agency. In addition, all information provided in this form will be available for public inspection. If information requested on the form is not provided, the application may be returned without action having been taken upon it or its processing may be delayed white a request is made to provide the missing information. Your response is required to obtain the requested authorization.

Public reporting burden for this collection of information is estimated to average 639 hours and 53 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission, Records Management Branch, Paperwork Reduction Project (3060-0627), Washington, D. C. 20554. Do NOT send completed forms to this address.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3). AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

Name of Appl						
Bustos Me	edia Holdings, LLC					
PURPOSE O	F AUTHORIZATION APPLIED FO	OR: (check one)				
Х	Station License	Direct Mea	asurement of Power			
. Facilities a	authorized in construction permit					
Call Sign	File No. of Construction Perr		Hours of Operatio	n	Power i	n kilowatts
KMIA	(if applicable) BP-20141223ABK	(kHz) 1210	UNL		Night 0.22	Day 27.5
. Station loc						1 2,10
tate			City or Town			
Washi	ngton		Auburn-Feder	al Way		
Transmitte	er location					
tate	County		City or Town		Street address	
WA	King		Auburn		(or other identification (or other identification (or other identification) (or other identifica	
. Main studio					1400 W. Ma.	LII
tate	County		City or Town		Street address	
WA	King		Kent		(or other identific	
		for the cine of discretic		<u>'</u>	1004 W. Jan	mes St.
. Remote co	ontrol point location (specify only i	authorized direction	nai antenna)		_	
State	County		City or Town	1	Street address	
WA i. Has type-a	County King approved stereo generating equipments ampling system meet the require				(or other identific	
WA 6. Has type-a 7. Does the s Attach as ar	King approved stereo generating equiposampling system meet the required to be approved a detailed description of	ments of 47 C.F.R.	Kent Section 73.68?		(or other identification (or other identificat	res St.
WA 6. Has type-a 7. Does the s Attach as ar 10 change	King approved stereo generating equiposampling system meet the required an Exhibit a detailed description of in data on file	ments of 47 C.F.R.	Kent Section 73.68?		(or other identification (or other identificat	res X No Yes No Not Applicable
WA 6. Has type-a 7. Does the s Attach as ar 6. change 8. Operating	Ring approved stereo generating equipments ampling system meet the requirement of Exhibit a detailed description of in data on file constants:	ments of 47 C.F.R. s	Kent Section 73.68? n as installed.		(or other identific	res St. Yes X No Yes No Not Applicable hibit No.
6. Has type-a 7. Does the s Attach as ar to change 3. Operating of the second of the	King approved stereo generating equiposampling system meet the required an Exhibit a detailed description of in data on file	ments of 47 C.F.R. s	Kent Section 73.68?	or antenna c	(or other identific	res St. Yes X No Yes No Not Applicable hibit No.
WA 6. Has type-a 7. Does the s Attach as ar 6. change 8. Operating of the second	approved stereo generating equipment of Exhibit a detailed description of in data on file constants: Doint or antenna current (in amper r night system 2.1 Tenna or common point resistance quency Day	ments of 47 C.F.R. state the sampling system es) without	Kent Section 73.68? n as installed. RF common point	or antenna cry system 24	(or other identification of the control of the cont	res St. Yes X No. Not Applicable hibit No.
WA 6. Has type-a 7. Does the s Attach as ar 6. Change 8. Operating of the second	approved stereo generating equipment of Exhibit a detailed description of in data on file constants: point or antenna current (in amper r night system 2.1 genna or common point resistance quency Day 50	ments of 47 C.F.R. state the sampling system es) without	Section 73.68? n as installed. RF common point modulation for day Measured antenna operating frequence	or antenna cry system 24	(or other identification 1004 W. January Janua	res St. Yes X No. Not Applicable hibit No.
WA i. Has type-a i. Does the s Attach as ar o change i. Operating of the common produlation for the common production for the common prod	approved stereo generating equipments ampling system meet the required in Exhibit a detailed description of in data on file constants: Doint or antenna current (in amper r night system 2.1 Tenna or common point resistance quency Day 50 ations for directional operation	ments of 47 C.F.R. state the sampling system es) without	RF common point modulation for day Measured antenna operating frequency Night	or antenna con y system 24 a or common cy	(or other identification of the control of the cont	res St. Yes X No Yes No Not Applicable hibit No. es) without (in ohms) at
WA Attach as are change Common produlation for preating frequently frequentl	approved stereo generating equipment of ampling system meet the requirement of the constants: constants: coint or antenna current (in ampering right system 2.1 cenna or common point resistance quency Day 50 ations for directional operation Antenna overs	the sampling systemes) without (in ohms) at	Section 73.68? n as installed. RF common point modulation for day Measured antenna operating frequency Night Antenna monito current ratio	or antenna cry system 2 4 a or common cy or sample o(s)	(or other identification of the control of the cont	Not Applicable hibit No.
WA Attach as are change Common produlation for preating frequently frequentl	approved stereo generating equipment of the Exhibit a detailed description of in data on file constants: coint or antenna current (in ampering right system 2.1 cenna or common point resistance quency Day 50 ations for directional operation Antenna overs Phase readiin	the sampling systemes) without (in ohms) at na monitor ng(s) in degrees Day	Section 73.68? The as installed. RF common point modulation for day Measured antenna operating frequency Night Antenna monito current ration Night	or antenna con sy system 24 are common cy or sample o(s)	(or other identification of the control of the cont	res St. Yes X No Yes No Not Applicable hibit No. es) without (in ohms) at
WA 6. Has type-a 7. Does the s Attach as ar 6. Change 8. Operating elements RF common produlation for the service of the	approved stereo generating equipment of ampling system meet the requirement of the constants: constants: coint or antenna current (in ampering right system 2.1 cenna or common point resistance quency Day 50 ations for directional operation Antenna overs	the sampling systemes) without (in ohms) at	Section 73.68? n as installed. RF common point modulation for day Measured antenna operating frequency Night Antenna monito current ratio	or antenna cry system 2 4 a or common cy or sample o(s)	(or other identification of the control of the cont	Not Applicable hibit No.
WA 6. Has type-a 7. Does the s Attach as ar 6. Change 8. Operating elements RF common produlation for the service of the	approved stereo generating equipment of a Exhibit a detailed description of in data on file constants: coint or antenna current (in amper r night system 2.1 cenna or common point resistance quency Day 50 ations for directional operation Antenne phase readi Night 1 -116	the sampling systemes) without (in ohms) at ma monitor ng(s) in degrees Day ————————————————————————————————————	RF common point modulation for day Measured antenna operating frequency Night Antenna monito current ration Night 0.66	or antenna con y system 2 4 a or common cy or sample o(s) Day 0.66	(or other identification of the control of the cont	Not Applicable hibit No.
Attach as are change. Operating Produlation for Measured antiperating frequently frequently for the common production for the common production for the common production for the common frequently fr	approved stereo generating equipment of a Exhibit a detailed description of in data on file constants: coint or antenna current (in amper r night system 2.1 cenna or common point resistance quency Day 50 ations for directional operation Antenne phase readi Night 1 -116	the sampling systemes) without (in ohms) at ma monitor ng(s) in degrees Day ————————————————————————————————————	RF common point modulation for day Measured antenna operating frequency Night Antenna monito current ration Night 0.66	or antenna con y system 2 4 a or common cy or sample o(s) Day 0.66	(or other identification of the control of the cont	Not Applicable hibit No.

SECTION III - Page 2

9.	Description of antenna system ((f directional antenna is used, the information requested below should be given for each element of
the	e array. Use separate sheets if necessary.)

Uniform Cross-section guyed towers	Overall height in meters of radiator above base insulator, or above base, if grounded.	Overall height above groun obstruction is	d (without	Overall height in mete above ground (include obstruction lighting)		tionalized,
	57.9	#1 59.1	#2 59.2	#1 59.1 #2 59	.2 Exhibit	
Excitation	X Series	Shunt				
Geographic coordinates tower location.	s to nearest second. For direc	tional antenna	a give coordina	tes of center of array. Fo	or single vertical rad	liator give
North Latitude 4	7 0 18	20"	West Longitu	ıde ₁₂₂ °	14	52
	pove, attach as an Exhibit furti wer and associated isolation c		d dimensions i	ncluding any other	Exhibit No.	
Also, if necessary for dimensions of ground sy	a complete description, attac ystem.	ch as an Exh	nibit a sketch	of the details and	Exhibit No. No Chang	
10. In what respect, if a permit?	any, does the apparatus const	ructed differ fr	om that descri	bed in the application for	construction permi	t or in the
None.						
11. Cive resears for the						
certify that I represent	e change in antenna or comme t the applicant in the capacity s true to the best of my knowle	v indicated be	low and that I	have examined the fore	going statement of	technical
certify that I represent	t the applicant in the capacity true to the best of my knowle	v indicated be	low and that I f.	have examined the fore		technical
certify that I represent	t the applicant in the capacity s true to the best of my knowle	v indicated be	low and that I f.			technical
I certify that I represent information and that it is Name (Please Print or T Thomas S. Gort Address (include ZIP Co	t the applicant in the capacity s true to the best of my knowle (Type) ton	/ indicated beliedge and belied	low and that I f. Signature (che	ck appropriate box belov		technical
certify that I represent information and that it is Name (Please Print or T Thomas S. Gort Address (include ZIP Co	t the applicant in the capacity true to the best of my knowle Type) ton ode) wson Consulting Engi	v indicated being and believed	low and that I f. Signature (che Date	ck appropriate box below		technical
certify that I represent nformation and that it is Name (Please Print or T Thomas S. Gort Address (include ZIP Co Hatfield & Day	t the applicant in the capacity true to the best of my knowle Type) ton ode) wson Consulting Engi	v indicated being and believed	low and that I f. Signature (che Date	ry 31, 2019 (Include Area Code)		technical
certify that I represent nformation and that it is Name (Please Print or T Thomas S. Gort Address (include ZIP Co Hatfield & Daw 9500 Greenwood	t the applicant in the capacity true to the best of my knowle (Type) ton ode) wson Consulting Engid Ave N 98103-3012	v indicated being and believed	low and that I f. Signature (che Date Janua Telephone No.	ry 31, 2019 (Include Area Code)	v) 06) 783-9151	technical
I certify that I represent information and that it is Name (Please Print or T Thomas S. Gort Address (include ZIP Co Hatfield & Daw 9500 Greenwood Seattle, WA	t the applicant in the capacity true to the best of my knowle (Type) ton ode) wson Consulting Engid Ave N 98103-3012	v indicated being and believed	low and that I f. Signature (che Date Janua Telephone No.	ry 31, 2019 (Include Area Code)	v) 06) 783-9151	technical



After printing this label:

- 1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.
- 2. Fold the printed page along the horizontal line.
- 3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

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